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Thermal Energy Study Guide Chapter 14

Thermal energy (heat) is the total energy that the particles of a substance have.

From slowest to fastest is solid, liquid, gas,

plasma. A substance changes state when

the thermal energy increases or decreases

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Read Free Chapter 12 Study Guide Thermal Energy the heat that is added to the object, minus the work done by the object heat engine a device that continuously converts thermal energy to

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mechanical energy; requires a high-temperature thermal energy source, a low-temperature receptacle (a sink), and a way to convert the thermal energy into work

Study Guide 12 Thermal Energy Answer Key

What is specific heat? (what does it tell us about a substance) 9. Explain why specific heat is different for different materials. 10. What is the heat equation? 11. How much heat is needed to raise the temperature of a 500-liter hot tub from 10°C to 45°C ? 12. What are the three ways in which heat is transferred?

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